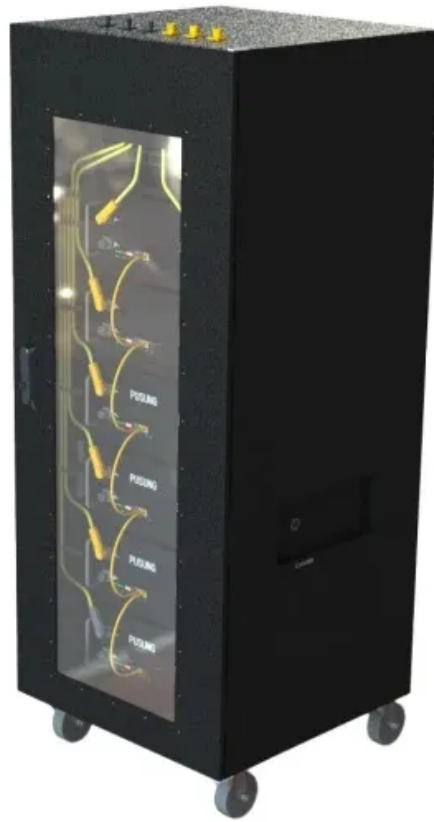


Belgrade Water Plant Uses Extra-Large Capacity Solar- Powered Container



Overview

The new plant will be a world class highly advanced wastewater treatment plant, with cutting-edge technologies to recover heat, reduce electricity consumption, enhance biogas production, and potentially produce renewable electricity through a photovoltaic power plant. The new plant will be a world class highly advanced wastewater treatment plant, with cutting-edge technologies to recover heat, reduce electricity consumption, enhance biogas production, and potentially produce renewable electricity through a photovoltaic power plant. SUEZ and VINCI Construction Grands Projets sign a Memorandum of Understanding (MoU) with the. SUEZ and VINCI Construction Grands Projets announce the signing of a MoU with the Deputy Prime Minister and Minister of Finance of the Republic of Serbia. It consists of the construction and long-term. Suez and Vinci Construction Grands Projets, in collaboration with Serbia, have inked a memorandum of understanding to develop and manage Belgrade's inaugural wastewater treatment facility.

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Project details

It comprises three water treatment plants - Makis I, Makis II, and Jezero, as well as other ancillary facilities; while Makis II is new (commissioned in 2015), the two others need refurbishment to fully ...

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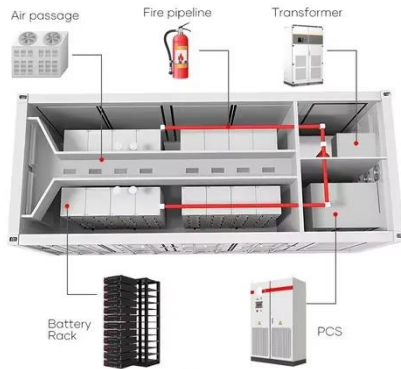
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